

Profile of the acidic proteases extracted
from the SC obtained by "scraping"

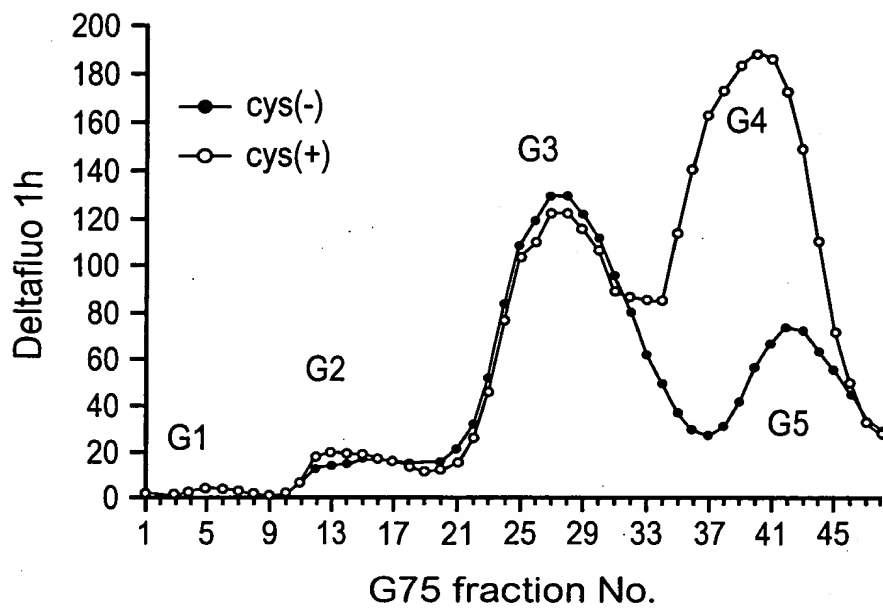


FIG. 1

pH optimum of the cysteine proteases of the G4 group

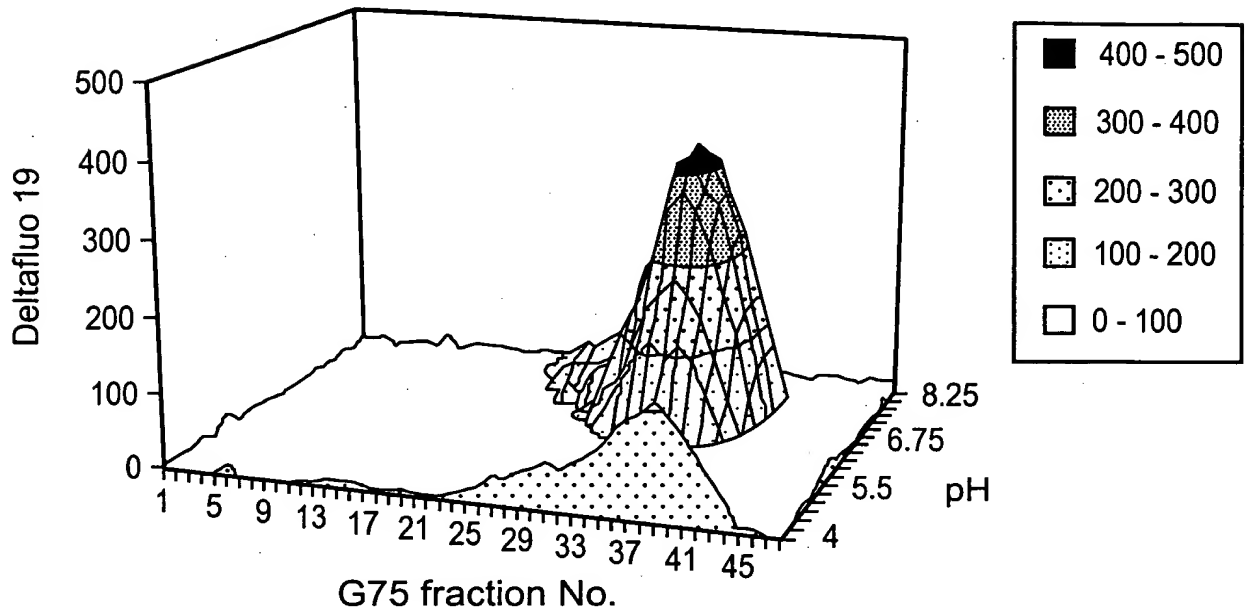


FIG. 2A

pH optimum of the cysteine proteases of the G4 group

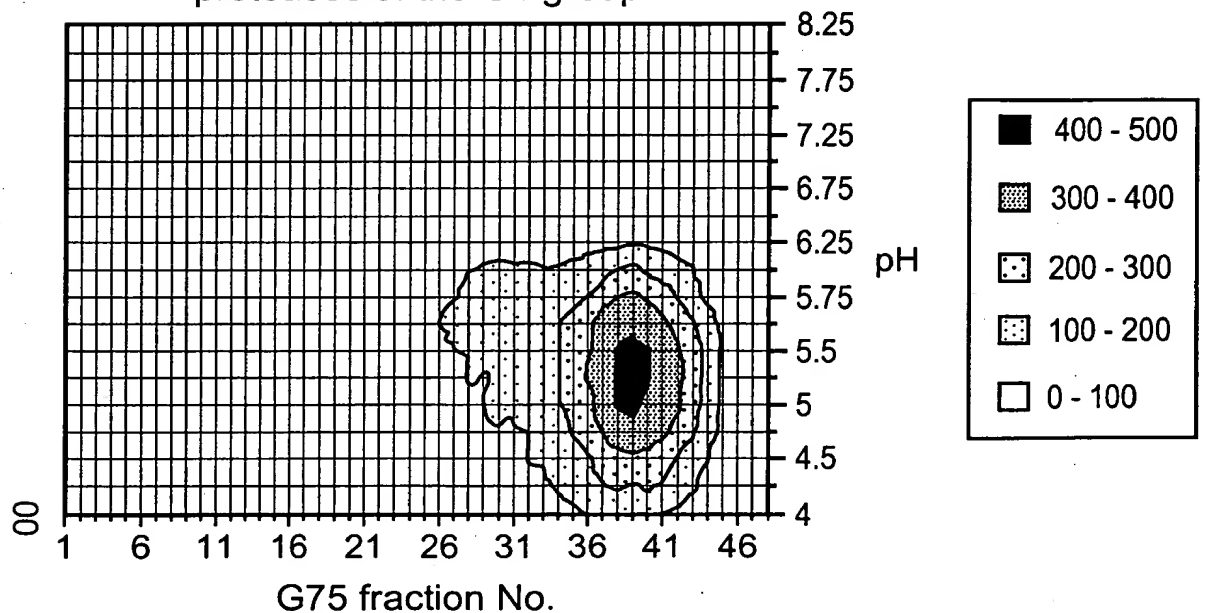


FIG. 2B

Cys (+) acidic proteases from
 the SC effect of E 64 at 1.4 μ M

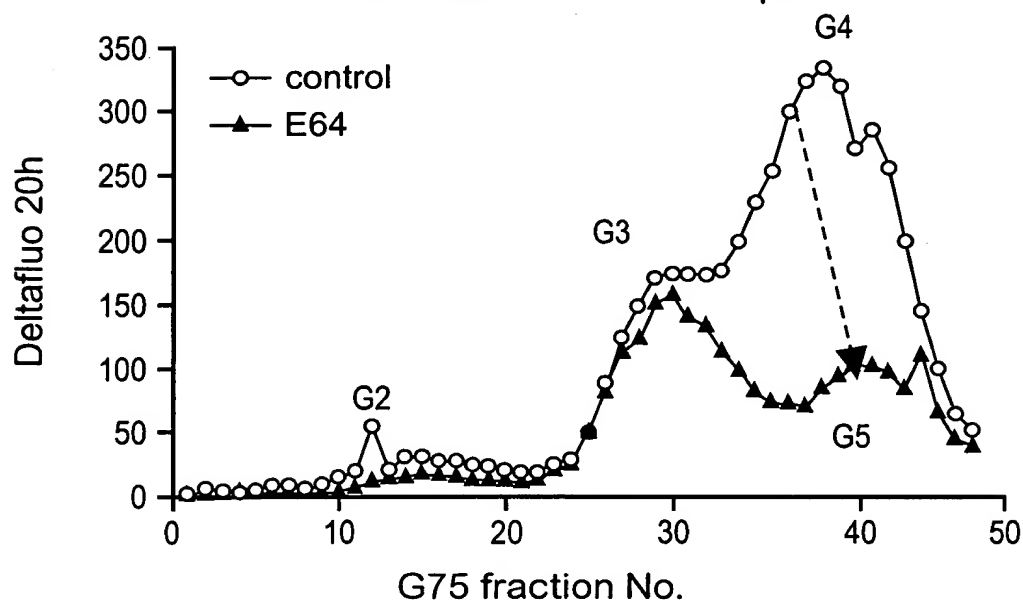


FIG. 3

Cys (+) acidic proteases from
 the SC effect of Leupeptin at 1 μ M

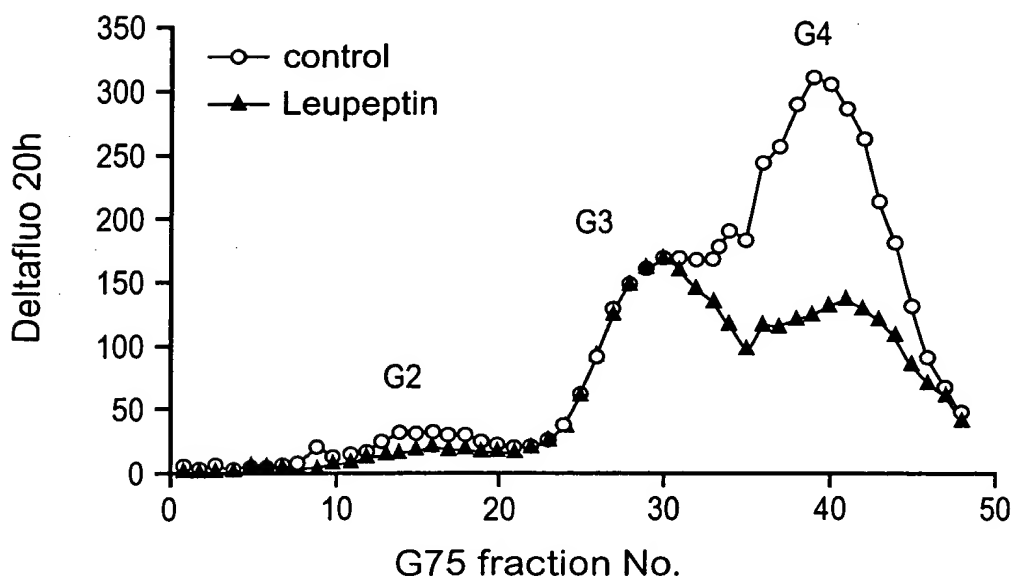


FIG. 4

Cys (+) acidic proteases from the
SC effect of chymostatin at 2.5 μ M

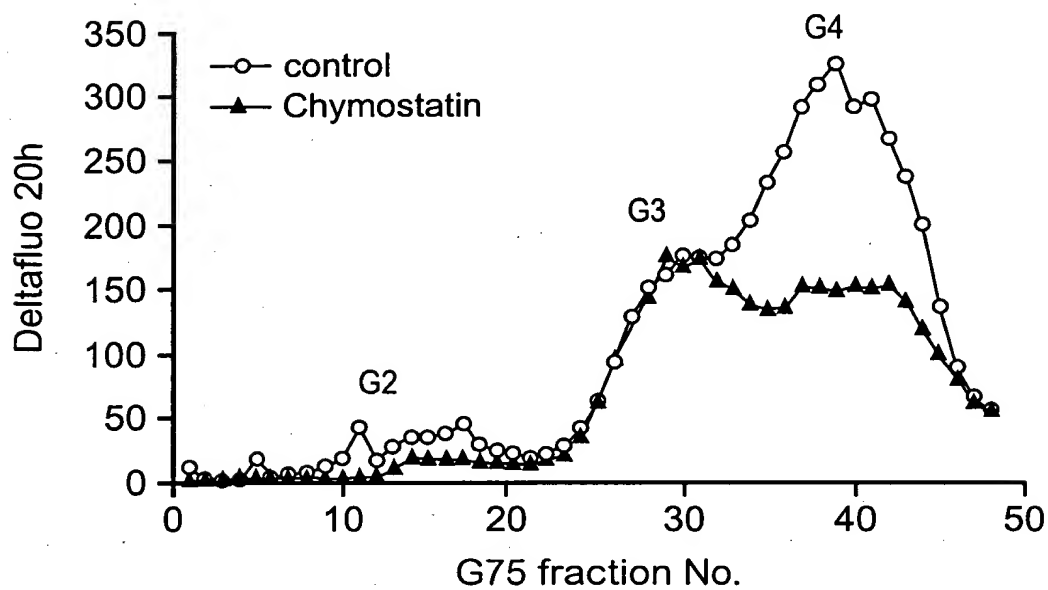


FIG. 5

Cys (+) acidic proteases
 effect of CA 074 at 1 μ M

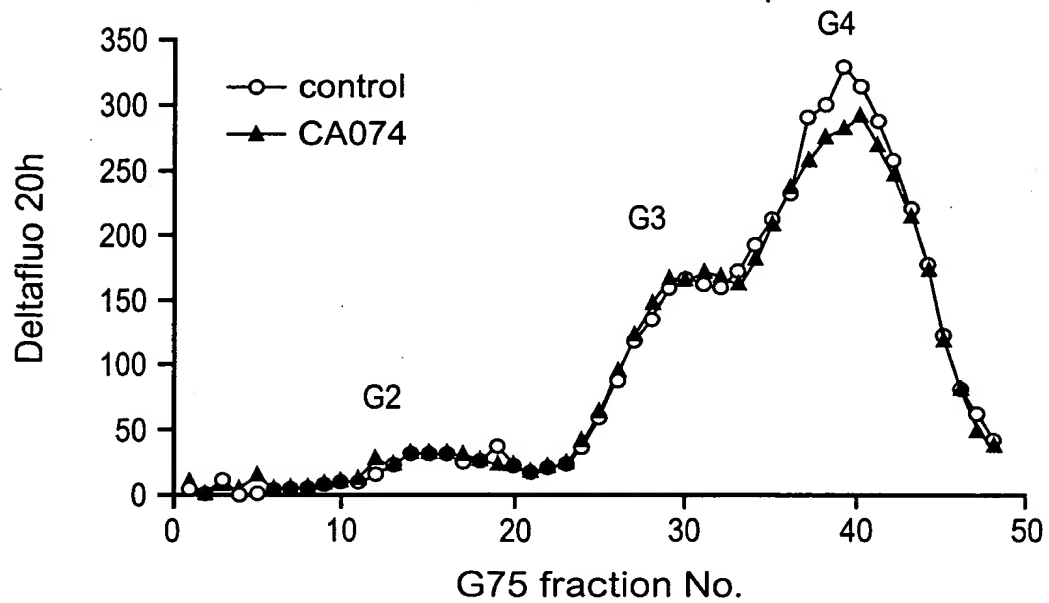


FIG. 6

Cys (+) acidic proteases from
 the SC effect of pepstatin at 1 μ M

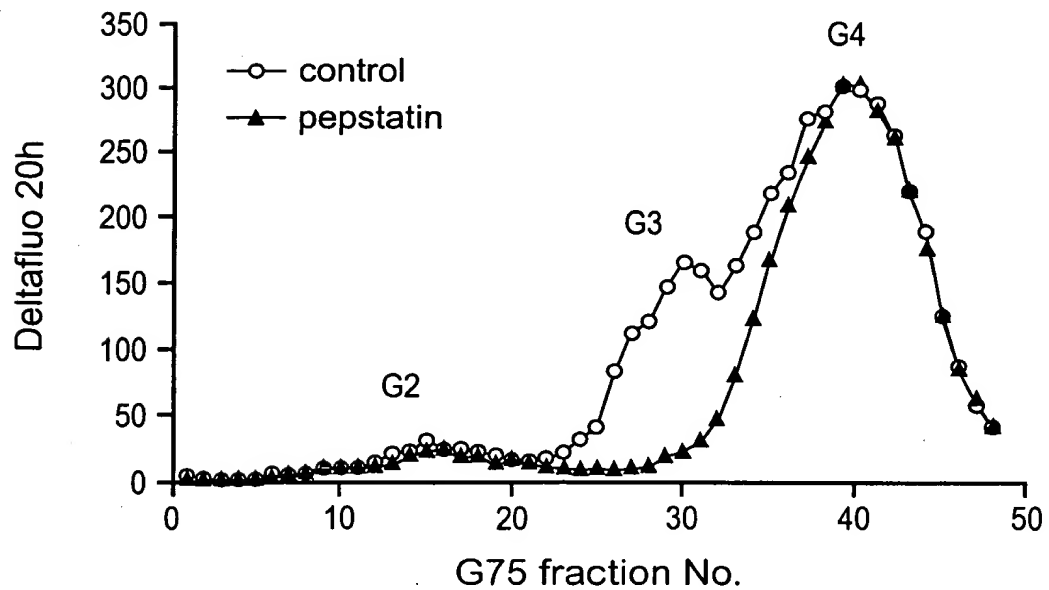


FIG. 7

Cys (+) acidic proteases
 specific substrate and nonspecific substrate

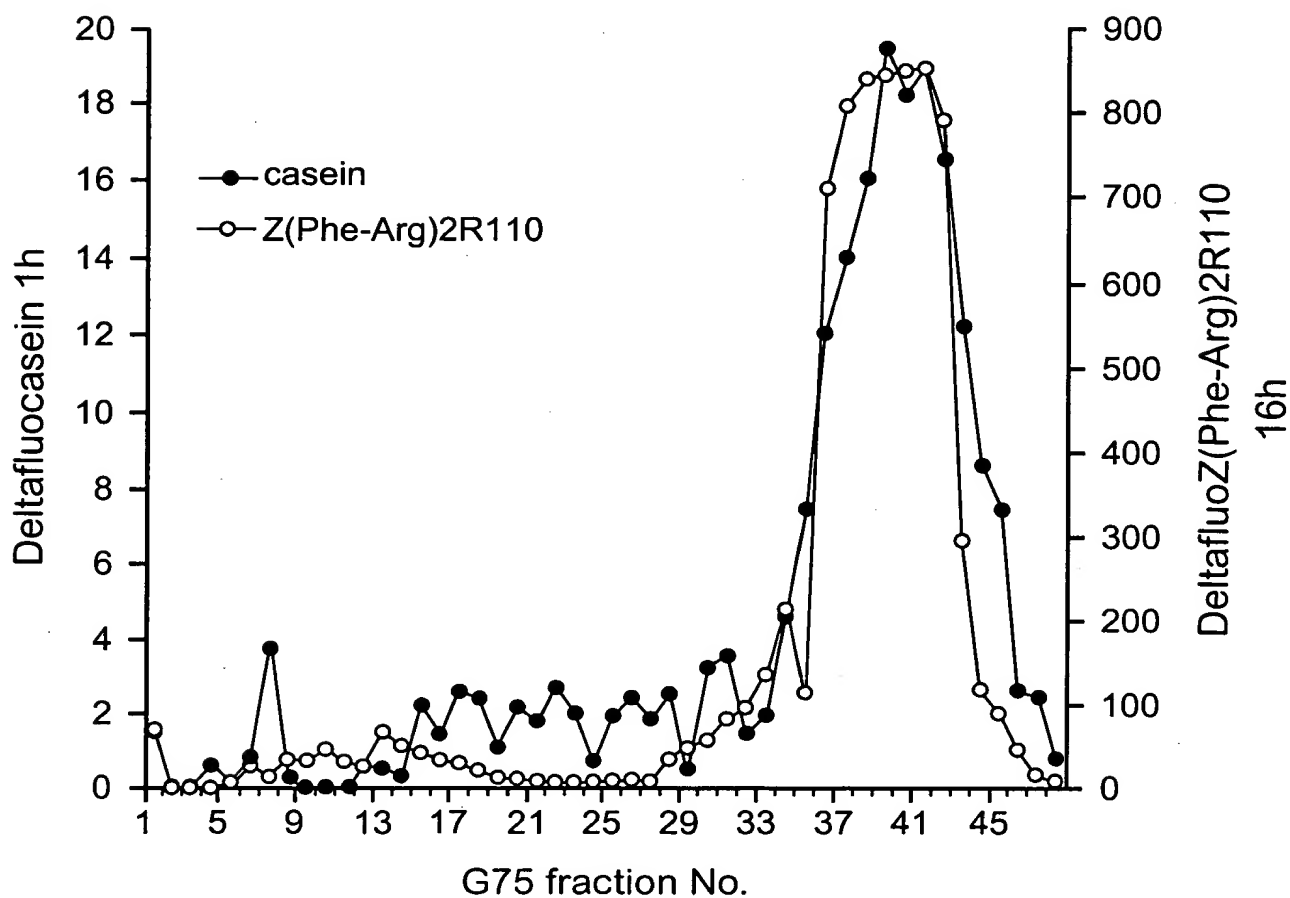


FIG. 8

Chromatofocusing "CF4" SC extract

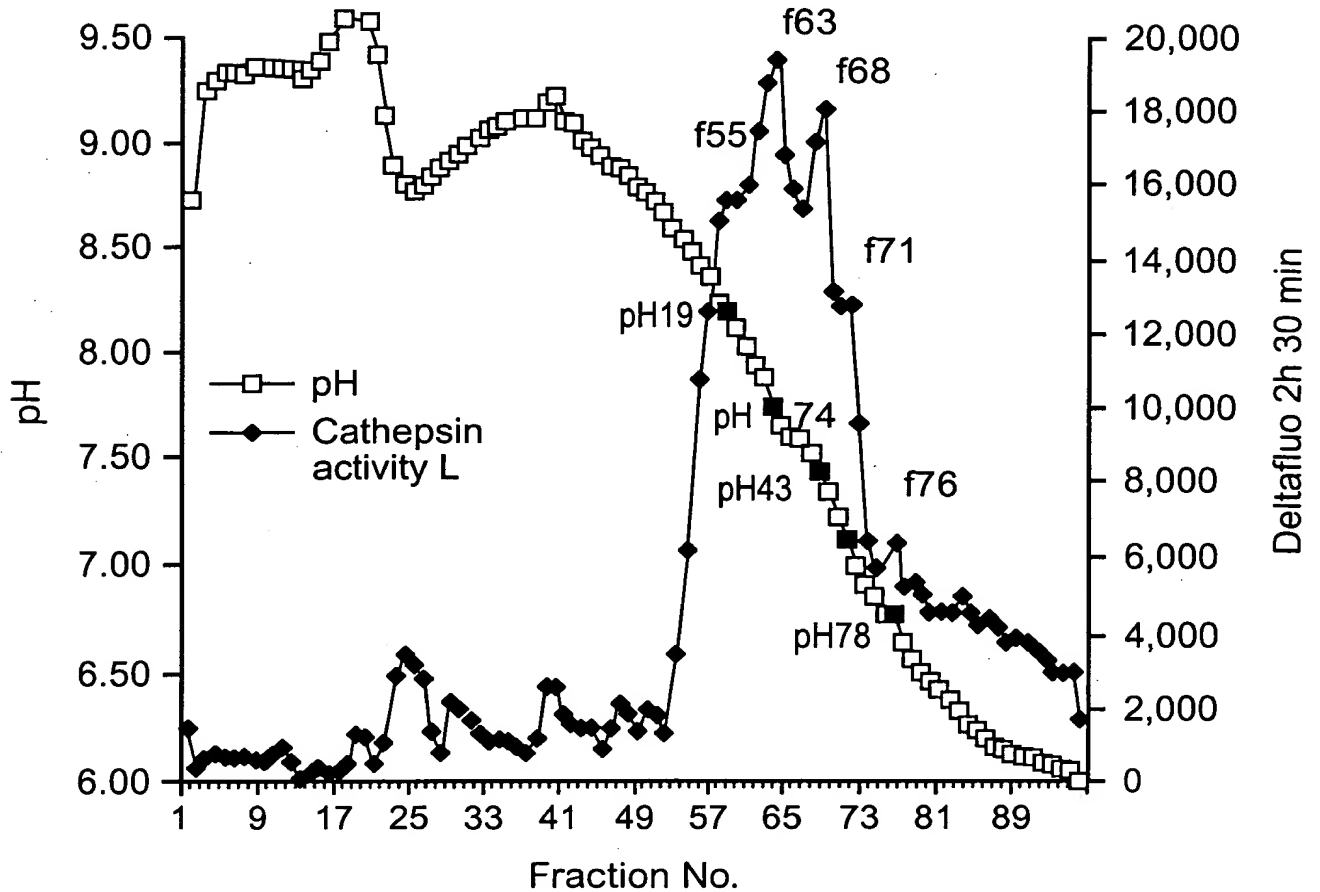


FIG. 9

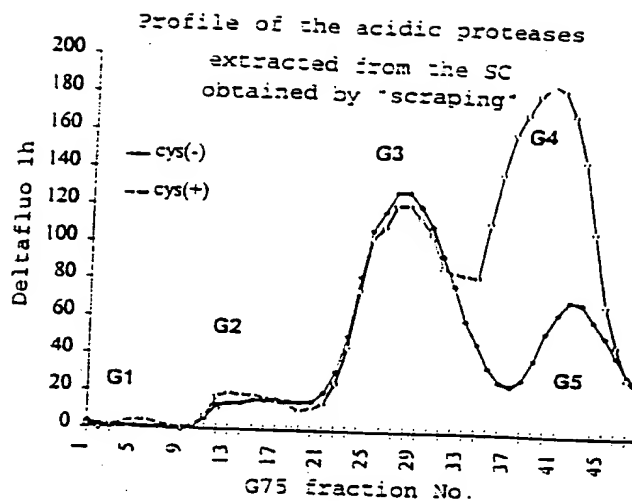


Figure 1

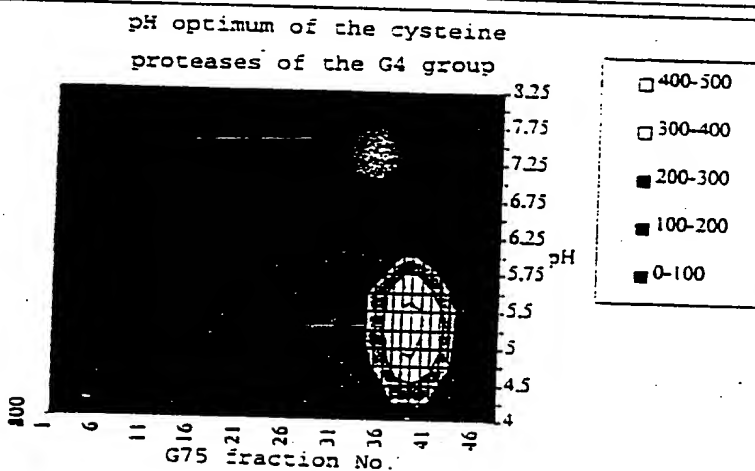
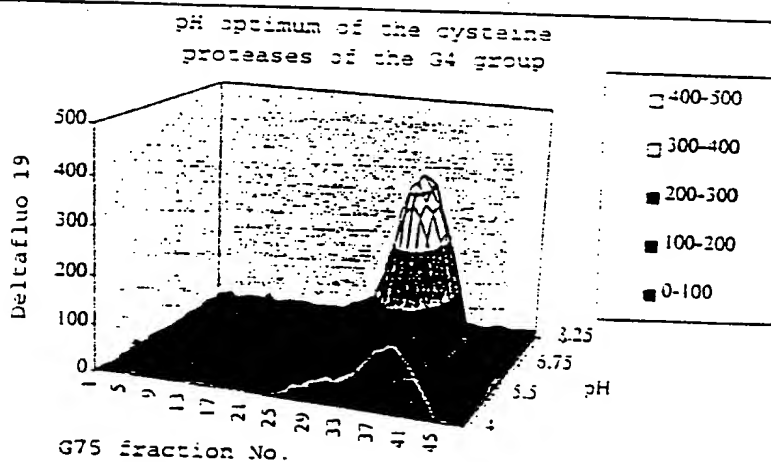


Figure 2

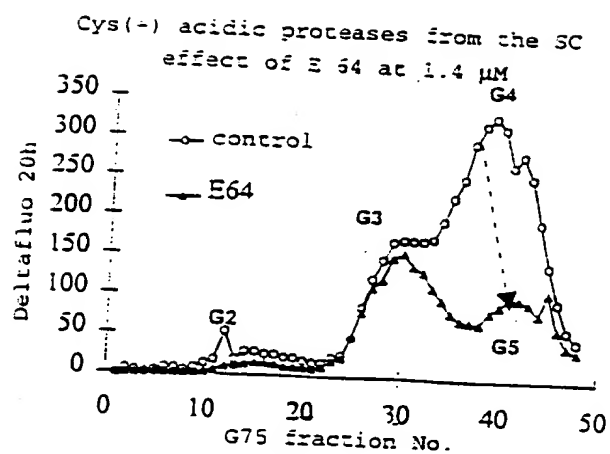


Figure 3

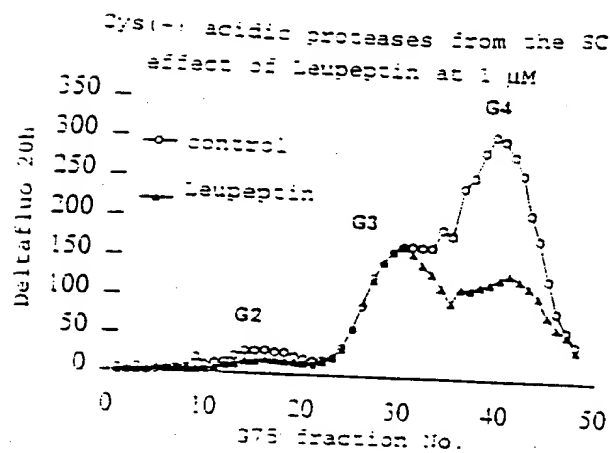


Figure 4

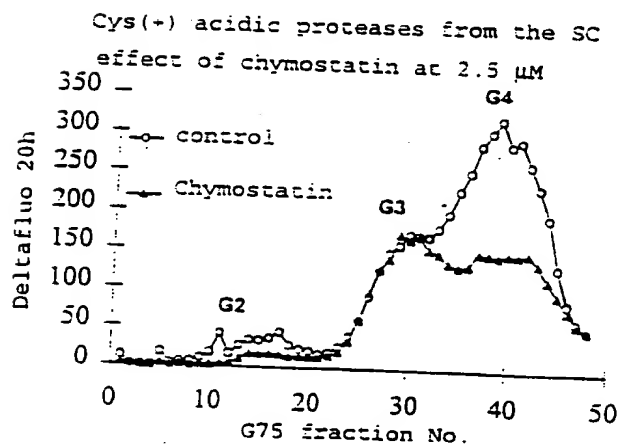


Figure 5

1230 554850

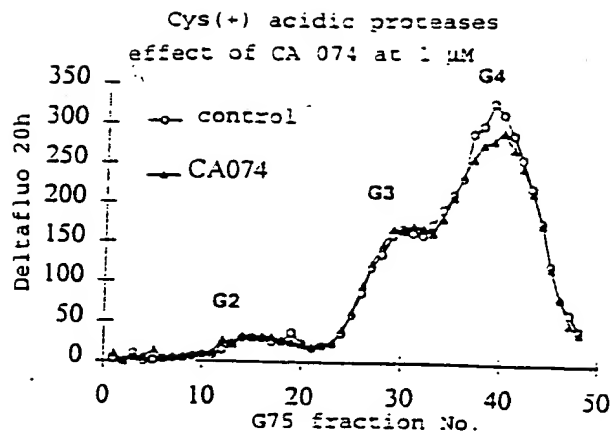


Figure 6

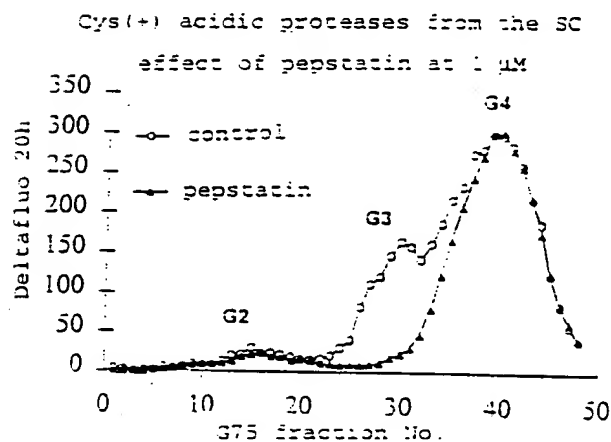


Figure 7

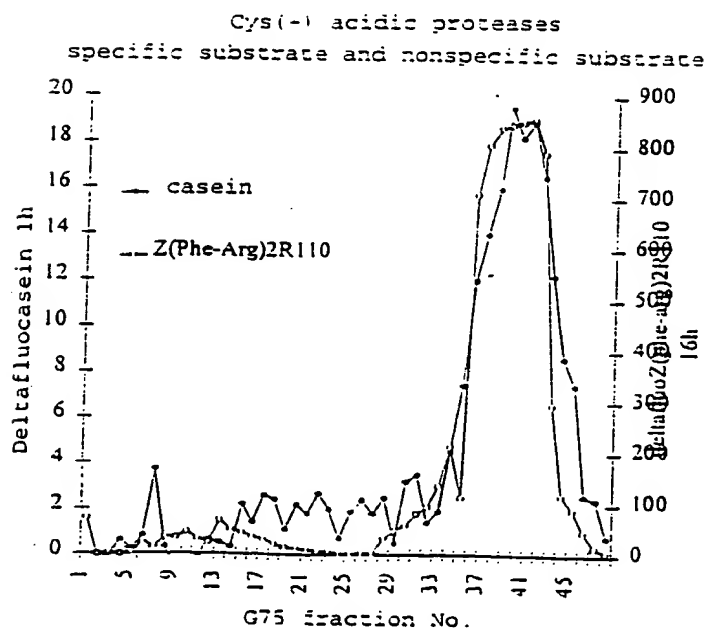


Figure 8

Chromatofocusing "CF4" SC extract

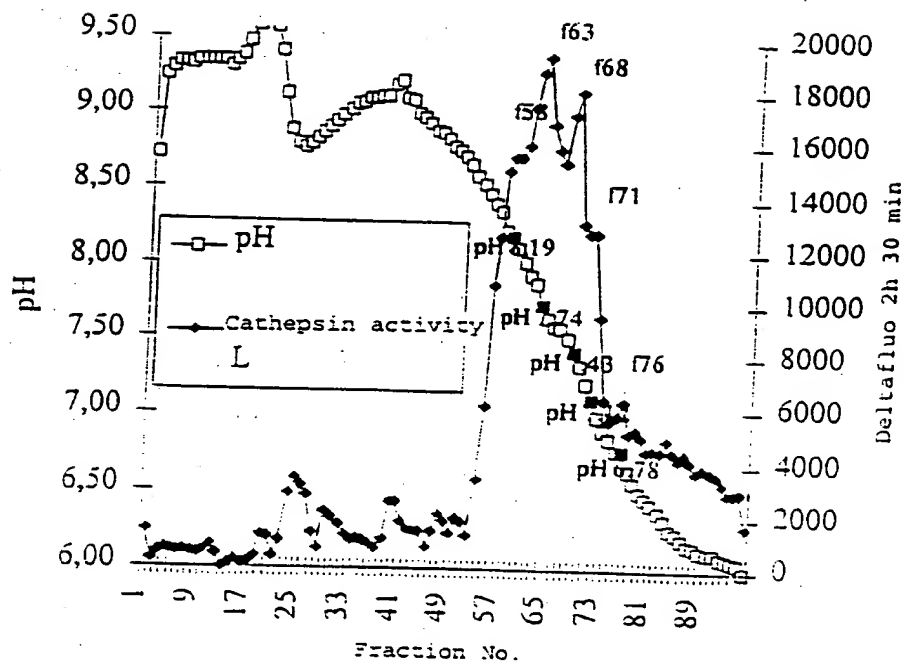


Figure 9